Serial No. 10/789,550 Docket No. 39861.0217

## In the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

1 (currently amended) A method for facilitating the fabrication of a hard cover for at least a portion of an article to be covered by said hard cover, the <u>said</u> method comprising:

positioning shrinkable material over at least a portion of the <u>said</u> article to be covered by said hard cover:

shrinking said shrinkable material to form a fitted cover for said at least a portion of the said article to be covered by said hard cover; and

applying a layer of molding material overlying said fitted cover to <u>facilitate form forming</u> a hard cover for said at least a portion of the <u>said</u> article to be covered by said hard cover;

after said layer of molding material sufficiently hardens, removing said layer of molding material from said fitted cover such that said layer of molding material is configured as a substantially negative impression of said at least a portion of said article;

removing said fitted cover from said at least a portion of said article; and,

enabling said hardened layer of molding material to be removably placed over said at least a portion of said article.

- 2 (original) The method of claim 1, said molding material comprising fiberglass.
- 3 (original) The method of claim 1, said shrinking said shrinkable material comprising heat shrinking said shrinkable material.
- 4 (original) The method of claim 1, said method further comprising:

applying a layer of surface coating overlying said fitted cover before said applying said layer of molding material.

- 5 (original) The method of claim 1, said method further comprising:
- applying a layer of wax overlying a surface of said fitted cover before said applying said layer of molding material.
- 6 (currently amended) The method of claim 5 1, said wax comprising a mold release wax wherein said article is at least one of a vehicle, boat, jetski, waverunner, watercraft, car, electronic device, avionic, navigation device, and barbeque.

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7 (original) The method of claim 1, said method further comprising:

applying a protective layer overlying a surface of said fitted cover before said applying said layer of molding material.

Claims 8 - 9 (Cancelled)

- 10 (original) The method of claim 4, wherein said layer of surface coating comprises gel coating.
- 11 (previously presented) A method for facilitating fabrication of a first article from a second article wherein said first article is used as a cover for said second article, the method comprising:

positioning shrinkable material over at least a portion of the second article;

shrinking said shrinkable material to form a fitted cover for said at least a portion of said second article:

applying a first layer of molding material overlying said fitted cover to form a mold, said mold having a surface which is a negative impression of at least a portion of said fitted cover;

removing said mold from said fitted cover; and

applying a second layer of molding material overlying said surface of said mold to form the first article.

- 12 (original) The method of claim 11, said shrinking said shrinkable material comprising heat shrinking said shrinkable material.
- 13 (original) The method of claim 11, said first layer of molding material comprising fiberglass.
- 14 (original) The method of claim 11, said method further comprising:

applying a layer of surface coating overlying said fitted cover before said applying said first layer of molding material.

15 (original) The method of claim 11, said method further comprising:

applying a layer of wax overlying a surface of said fitted cover before said applying said first layer of molding material.

- 16 (original) The method of claim 15, said wax comprising a mold release wax.
- 17 (original) The method of claim 11, said method further comprising:

applying a protective layer overlying a surface of said fitted cover before said applying said first layer of molding material.

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## Claims 18 - 19 (cancelled)

- 20 (original) The method of claim 11, said second layer of molding material comprising fiberglass.
- 21 (original) The method of claim 11, said method further comprising: applying a layer of surface coating overlying said surface of said mold before said amplying said second layer of molding material.
- 22 (original) The method of claim 11, said method further comprising: applying a layer of wax overlying said surface of said mold before said applying said second layer of molding material.
- 23 (original) The method of claim 22, said wax comprising mold release wax.
- 24 (original) The method of claim 11, said method further comprising: applying a protective layer overlying said surface of said mold before said applying said second layer of molding material.

Claims 25 - 26 (cancelled)

- 27 (original) The method of claim 11, said first article comprising a hard cover for said second article.
- 28 (original) The method of claim 14, said layer of surface coating comprising a sanding primer.
- 29 (original) The method of claim 21, said layer of surface coating comprising a gel coating.

Claims 30 - 33 (cancelled)